INFORMATION DISCLOSURE CITATION IN AN APPLICATION					ATTY, DOCKÉT NO. 67161-144		SERIAL NO. 10/187,317		
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(PTO-1449)					FILING DATE February 27, 2004	ry 27, 2004			
U.S. PATENT DOCUMENTS									
EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Codes (8 known)		Publication Date MM-DD-YYYY	Name of Patentee or Appli Document	Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
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FOREIGN PATENT DOCUMENTS EXAMINER'S Foreign Patent Document Publication Date Name of Patentee or Pages, Column								s. Lines Translation	
INITIALS			ntry Codes-Number 4-Kind Codes (if known)	MM-DD-YYYY	Applicant of Cited Document	Where Relevant Figures Appear			
$\Delta M \Delta$	 	<u> </u>	JP 10-74762	03/17/1998	ULVAC JAPAN LTD	·		Yes (Japan w/English	No
		•	31-10-14102					Abstract)	
0'			JP P2000-306996A	11/02/2000	NEC CORP			(Japan w/English Abstract)	J
			JP 11-340227	12/10/1999	FUJITSU LTD			(Japan w/English Abstract)	
			JP 11-102909	04/13/1999	SONY CORP	\ ·		(Japan w/English Abstract)	<u> </u>
XID			JP P2000-269334A	09/29/2000	KOBE STEEL LTD			(Japan w/English Abstract)	
		,			Title, Date, Pertinent Pages, E				
EXAMINER'S INITIALS CITE NO. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.									
"Stress-Induced Voiding Under Vias Connected To Wide Cu Metal Leads", by E.T. Ogawa et al., IEEE 02CH37320 40th Annual International Reliability Physics Symposium, Dallas, Texas, 2002, pp. 312-321									
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Soual 4-105 DATE CONSIDERED									

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